Washington State Department of	☐ Reported to .HJ Classificat By: ☐ Lat	DDOH Date/_ tion	/ ned le	☐ Outbreak-related LHJ Cluster# LHJ Cluster Name: DOH Outbreak #		
Start date:	Reporter phone Primary HCP na Primary HCP ph Name: Phone:	ame Homeless	Birth date Gender Ethnicity Race (che	Age		
CLINICAL INFORMATION Onset date: / /						
Signs and Symptoms Y N DK NA Discrete onset of symptoms Diarrhea Maximum # of stools in 24 hours: Diarrhea Maxim		Hospitalization Y N DK NA Hospitalized for this illness Hospital name Admit date// Discharge date/_/_ Y N DK NA Died from illness Death date/_/_ Autopsy Place of death Vaccinations Y N DK NA Received any doses of hepatitis B vaccine Year of last HBV vaccine dose: Number of doses of HBV vaccine in past: If 3 hepatitis B vaccine doses, titer of HBV antibody test 1-6 mo's from third dose:				
Hepatitis A	N DK NA		atitis B co Ag um aminot	P = Positive O = Other N = Negative NT = Not Tested = Indeterminate Pre antigen IgM (anti-HBc) Prevated above normal		
Clinical Findings Y N DK NA Perinatal case (newborn) Complications, specify:						

Washington State De	partment of Hea	lth		Case Name:			
Enter jaundice onset		Exposure period		○ Contagious period*			
date in heavy box. Count forward and backward to figure	Days from onset:	-180	-45	many weeks prior, s weeks to years after, onset			
probable exposure and contagious periods	Calendar dates:			t * Lifelong if chronic infection			
EXPOSURE (Refer to c	lates above)						
Y N DK NA	ut of the state out	t of the country	v or	Y N DK NA □ □ □ □ Tattooing			
outside of usual routine Out of:		oms case lle use erm care amp	Home Commercial Prison Unk Other body modification (e.g. scarification) Shared razor, toothbrushes or nail care items Non-injection street drug use Shared equipment non-IDU Y N DK NA Injection street drug use, type: Shared injection equipment Shared injection equipment Born outside US Household or sexual contact from endemic country, specify country: Any type of sexual contact with others during exposure period # female sexual partners: # male sexual partners: # lifetime total sexual partners: # lifetime total sexual partners: Preated for STD Y N DK NA Year of most recent treatment: Physical assault on exposed person involving				
		ure to nedical, □ Other	blood or semen Other blood or body fluid exposure Other exposure source: How was this person likely exposed to the disease: Sexual contact Nonsexual close contact Other Unknown Multiple risk factors				
		nembrane	Where did exposure probably occur? U.S. but not WA (State:) In WA (County:) Not in U.S. (Country/Region:) Unknown Exposure details:				
				Patient could not be interviewed			
times a times a language partient in language partient in language partient in language partient langu	ed as health care with human blood week Infreque a dialysis or kidre donate blood prog ova or semen) in onset Date: and location:type of donation:type of donation:type of donation:type of donation: _	exposure: Ently No ney transplant oducts, organs on the 30 days	Several Unknown unit or tissue before	Number recommended prophylaxis: Number receiving prophylaxis: Number completing prophylaxis:			
Investigator		Phone/em	ail:	Investigation complete date//			

Record complete date

Local health jurisdiction